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Application Sharing - Architecture and Performance.. - Schoettner, Kassler.. (Correct)
of the sharing system will be discussed. The **generate**d CPU load and traffic characteristics were
(no compression of bitmaps) Interceptor: user32.**dll** (window-management) and gdi32.**dll**
Sharing systems exporting the windows and **graphic** output of a single process to several remote
www-vs.informatik.uni-ulm.de/Papers/ACTS97/ACTS97.ps

An Evaluation of Object Management System Architectures.. - Jayavel Shanmugasundaram (1997) (Correct)
System Architectures for Software Engineering **Applications** Jayavel Shanmugasundaram, Barbara Staudt
where objects are shipped to the **application program**, and the operation server architecture, where
ftp.cs.umass.edu/pub/techrept/techreport/1997/UM-CS-1997-047.ps

The SC4 Short Names Registry - Joshua Lubell (Correct)
about the part, into the database and to **generate** short names. This **application**'s user interface
of standards are being developed within the Parts **Library** (PLIB 2 and Manufacturing Management Data
The new environment replaces an inefficient **application** and has already provided time savings for both
www.mel.nist.gov/div826/library/doc/lubel96b.ps

Application Level Fault Tolerance in Heterogeneous.. - Beguelin, Seligman.. (1997) (Correct) (20 citations)
global synchronization. These independently **generate**d checkpoints can then be reconstructed into a
object migration environment (Dome)a Clibrary of data parallel objects that are automatically
Application Level Fault Tolerance in Heterogeneous
ftp.cs.cmu.edu/afs/cs/project/dome/ftp/CMU-CS-96-157.ps

The Rthreads Distributed Shared Memory System - Dreier, Zahn, Ungerer (1998) (Correct) (1 citation)
is not fixed by Rthreads. The precompiler **generates** sequential consistent Rthreads **programs**.
of the **program**mer and by a supporting userlevel **library** that implements the Rthreads primitives.The
the sequential consistency model [1]However, **applications** running on such software DSM systems suffer
goethe.ira.uka.de/people/ungerer/Rthreads-Colorado.ps

Flexible Control for Program Recognition - Wills (1993) (Correct) (10 citations)
often available from which strong guidance can be **generated**, while this information is often lacking in
system, called GRASPR [19]which when given a **library** of clich'es, finds all instances of clich'es in
For example, in debugging or verification **applications**, a specification of the **program** is often
www.cc.gatech.edu/reverse/repository/flexible.ps

The ALDY Load Distribution System - Schnekenburger (1995) (Correct)
due to heterogeneity or processes which are **generated** by other users. Section 2 surveys the functions
distribution model. Section 3 presents the ALDY **library** interface. The basic concepts of the ALDY load
may correspond for example to computing nodes or **application** processes. Methods for load distribution can
wwwpaul.informatik.tu-muenchen.de/projekte/sfb342/pub/sfb342-11-95A.ps.gz

Query Processing on the Semantic Web - Stuckenschmidt (Correct)
because we are not able to decide whether dosSim.**dll** is a 16-Bit or a 32-Bit **Library** causing the query
knowledge about software components on the web. **Library** 32-Bit **Library** 16-Bit **Library** Function calls
constraints into account that originate from the **application** at hand. In particular, the choice of the
www.cs.vu.nl/~heiner/public/KI-SW.pdf

Statistical computing on Web Browsers with the.. - Takeuchi.. (Correct)
purpose, together with analysis tools. Keywords. **DLL**SA/QC, **DLL**, Statistical software, World Wide Web
computing on Web Browsers with the dynamic link **library** Akinobu Takeuchi 1 Hiroshi Yadohisa 2

computing system using a user-friendly **graphic**al user interface (GUI) to a pre-defined
www.quantlet.de/scripts/compstat2002_wh/paper/full/S_04_takeuchi.pdf

An Object-Based User Interface for Manufacturing Information.. - Westbrook, al. (Correct)
user input validation through automatically-**generated** deterministic finite automata from
Is Extendible To Supwptser Api Xwptser **Library** Wptser **Library Graphic** Ui Executable
and function for highly functional and attractive **graphic** user interfaces. However, the software knowledge
www.wcs-community.org/~babin/pub/Wes92a.pdf

Design Of Universal Continuous Media I/o - Charles Cranor (1995) (Correct)   (16 citations)
compatible functions can be implemented as **library** functions rather than systems calls to keep the
networks and high-bandwidth multimedia **applications** that will play an important role in future
2 1 Introduction The current Unix i/o **application program** interface (api) is a cross between file i/o and
hulk.bu.edu/nossdav95/../nossdav95/papers/cranor.ps

Application-Controlled Physical Memory using External Page-Cache.. - Harty (1992) (Correct)   (81 citations)
simulation based on the Monte-Carlo method, **generates** a final result based on the averaging of a
Finally, a run-time memory management **library** using garbage collection can adapt the frequency
different modularization of the 1 Silicon **Graphics** 4D/380 2 UNIX is a trademark of AT&T memory
www.cs.berkeley.edu/~brewer/cs262/hc.ps

MIDAS Environment - Revision June   (Correct)
They are grouped in object code libraries and are **generated** during the installation procedure. These
: 9 2.2.3 **Library** references :
all 1.2 1994-05-01 all Change of long to int **Graphics** Interfaces added Applicable from 94MAY release
www.eso.org/projects/esomidas/doc/env/env.ps.gz

SPIN - An Extensible Microkernel for.. - Bershad.. (1994) (Correct)   (58 citations)
within an **application** component (**application**-level **library**)or a kernel-level code sequence, the service
SPIN -An Extensible Microkernel for **Application**-specific Operating System Services Brian N.
databases, interactive multimedia, and **programs** for massively parallel systems, will become
128.95.4.112/homes/egs/papers/osr.ps

Performance Analysis of Distributed Applications with ANSAmon - Meyer, Heineken, Popien (1995) (Correct)   (2 citations)
be presented to human users by different kinds of **graphical** techniques like curves or diagrams. This
Performance Analysis of Distributed **Applications** with ANSAmon *B. Meyer a ,M. Heineken and C.
services to cope with distribution in **application programming**. With these services some aspects of
º www-i4.informatik.rwth-aachen.de/RESEARCH/Papers/1995/95-meye-1.ps.gz

A Transparent Checkpoint Facility On NT - Srouji (1998) (Correct)   (3 citations)
checkpoint file. This prevents the loss of data **generated** by long-running processes due to **program** or
need only link to the checkpoint **library DLL**, which will automatically change the startup
paper describes the implementation of a checkpoint **library** that permits users to save temporary state of
www.usenix.org/publications/library/proceedings/usenix-nt98/full_papers/srouji/srouji.pdf

Specification of Graphic Conventions in Methods - Hofstede, Verhoef, Nieuwland, .. (1992) (Correct)
products such as RAMATIC [BBD 89]claim to **generate** CASE tools tailored to specific methods and
Specification of **Graphic** Conventions in Methods A.H.M. ter Hofstede 12
www.icis.qut.edu.au/~arthur/articles/GraphConv.ps.Z

Unix as an Untrusted Library - Tom Pinckney (1996) (Correct)
Unix as an Untrusted **Library** Tom Pinckney MIT Laboratory for Computer
is hard since it must securely multiplex many **application**'s competing demands. Third, composing many
particular needs. The first is a TLB monitoring **program**. ExOS runs on MIPS chips which have a software
ftp.lcs.mit.edu/student-workshop/1996/abstracts/Pinckney.ps

Multi-Language Programming Environments for High Performance Java.. - Getov (1999) (Correct)   (1 citation)
High-Performance Compiler for Java (HPCJ)which **generates** native codes for the RS6000 architecture [11]
functions if necessary. Binding a native legacy **library** 1 to Java may also be accompanied by
a consequence, **programmers** of high-performance **applications** are reluctant to embrace evolving languages
www.cs.cf.ac.uk/hpjworkshop/vladimir.ps

PASSION Runtime Library for the Intel Paragon - Choudhary, Bordawekar, More.. (1995)   (Correct)   (1 citation)
PASSION Runtime **Library** for the Intel Paragon Alok Choudhary Rajesh
to perform the I/O required in parallel **applications** in an efficient and convenient manner. This is
for the user to specify the I/O required in the **program**. The user only needs to specify what portion of
erc.cat.syr.edu/ece/choudhary/PASSION/isug95-passion.ps.Z

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